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ATTY. DOCKET NO. WH4

APPLICATION NO. 09/026,353

APPLICANT Argenta and Morykwas

FILING DATE

GROUP

February 19, 1998

3736

## U.S. PATENT DOCUMENTS

Examiner Initial			DOCUMENT NUMBER				DATE	NAME	CLASS	SUB CLASS	PILING DATE IF APPROPRIATE		
	A1												
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## FOREIGN PATENT DOCUMENTS

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	В2													
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## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	/	Cl	Davydov, Iu.A. (Prof.), et al. "Wound Healing Under the Conditions of Vacuum Draining" [citation data unavailable, pp. 21-26].	
14	<u> </u>		ENGLISH TRANSLATION is enclosed.	
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## INFORMATION DISCLOSURE STATEMENT

SHEET

OF 1

Complete if known						
Application Number: 09/026,353						
Filing Date: February 19, 1998						
First Named Inventor: Argenta, Louis C.						
Group Art Unit: 3736						
Examiner Name: Lacky, J.						
Attorney Docket Number: WH4						

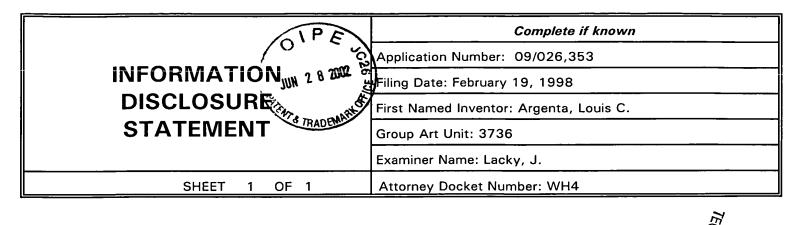
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EXAMINER'S INITIALS	CITE NO.	DOCUMENT NUMBER	COUNTRY OR REGION	DATE OF PUBLICATION MM-DD-YYYY				
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	EXAMINE R'S INITIALS	CIT E NO.	Include name of the author (in Capital Letters), title of the article (when appropriate), title of the item(book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published					
4	2h	C1	Marie Knight, "A Second Skin for Patients with Large Drainage Vounds," Nursing 6(1) p. 37, 1976.					
	C2		Oscar Ramirez, "Optimal Wound Healing under Op-Site Dressing" Plas. & Recon. Surg., 73(3): 474; 1984.					
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	1	C4	Peter Schwab, "Primary Closure of the Perineal Wound After Proctectomy" Mayo Clin. Proc., March 1974, Vol. 49.					

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	OTHER PRIOR ART - NON-PATENT DOCUMENTS						
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4	Zh		C1	Garcia-Rinaldi, et al. <u>Improving the Efficiency of Wound</u> <u>Drainage Catheters</u> , source not known, 1975, pp 372-373.			
			C2	Raffl, et al., <u>The Five Year Survival Rate for Gastric Cancer:</u> Statistical Study from Syracuse Medical Center, Cancer, 6:756-759, July 1953.			
	2		СЗ	Raffl, et al. <u>The Use of Negative Pressure Under Skin Flaps</u> <u>After Radical Mastectomy</u> , Ann. Surg. 136: 1048, December 1952.			
			C4				
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